

MATCH

1. _____ red, yellow, orange; also known as advancing colors
 2. _____ a pleasing combination of colors based on their position on the color wheel
 3. _____ red, yellow and blue
 4. _____ mixing black with a hue create a _____
 5. _____ mixing white with a hue create a _____
 6. _____ green, violet, and orange
 7. _____ blue, greens, and violet; also known as receding colors
 8. _____ yellow-green, blue-green, blue-violet, red-violet, red-orange and Yellow-orange
 9. _____ tints and shades of a single hue make a(n) _____ scheme
 10. _____ related hues; those next to one another on the color wheel
- a. shades
 - b. tints
 - c. cool colors
 - d. monochromatic
 - e. secondary colors
 - f. intermediate colors
 - g. color harmony
 - h. warm colors
 - i. primary colors
 - j. analogous
11. What moods are created by using red?

12. What moods are created by using green?

13. List the secondary colors:

Tell what primary colors are used to make the secondary colors.

_____ = _____ + _____
 _____ = _____ + _____
 _____ = _____ + _____

14. Explain the difference in the value and the intensity of color.

15. Color this color wheel.

And label.

